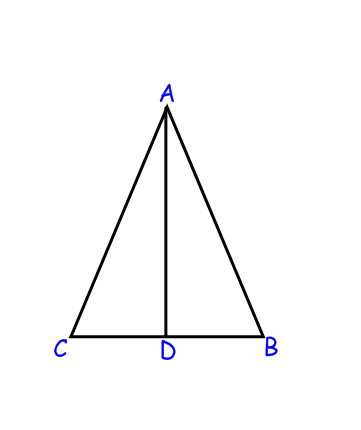
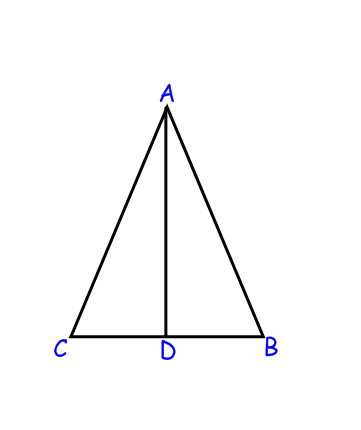
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_ Per.: \_\_\_\_\_\_\_\_

**3.3 Introduction to Triangle Proofs**



Given: D is the midpoint of

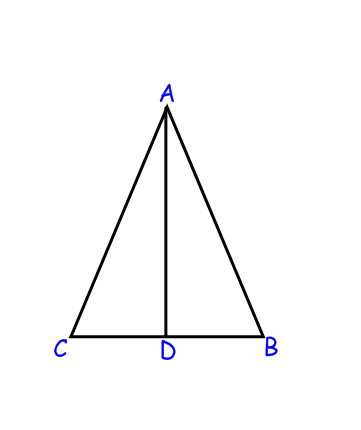
Prove:



Given: D is the midpoint of

is perpendicular to

Prove:



Given: bisects

Prove:

Given: P is the midpoint of

P is the midpoint of

Prove:

